ALGEBRA

Arithmetic Operations

$$a(b + c) - ab + ac$$
 $\frac{a}{b} + \frac{c}{d} - \frac{ad + bc}{bd}$ $\frac{a}{b} - \frac{a}{b} \times \frac{d}{c} - \frac{ad}{bc}$

Exponents and Radicals

$$x^{\alpha}x^{\alpha} = x^{\alpha+\alpha}$$

 $(x^{\alpha})^{\alpha} = x^{\alpha+\alpha}$
 $(xy)^{\alpha} = x^{\alpha}y^{\alpha}$
 $x^{1/\alpha} = \sqrt{x}$
 $x^{1/\alpha} = \sqrt{x}$

Factoring Special Polynomials

$$x^{2} - y^{2} = (x + y)(x - y)$$

 $x^{3} + y^{3} = (x + y)(x^{3} - xy + y^{3})$
 $x^{3} - y^{3} = (x - y)(x^{3} + xy + y^{3})$

Binomial Theorem

$$(x + y)^{a} = x^{2} + 2xy + y^{3}$$
 $(x - y)^{a} = x^{4} - 2xy + y^{4}$
 $(x + y)^{a} = x^{3} + 3x^{2}y + 3xy^{3} + y^{3}$
 $(x - y)^{a} = x^{3} - 3x^{2}y + 3xy^{3} - y^{3}$
 $(x + y)^{a} = x^{a} + nx^{a-1}y + \frac{n(n - 1)}{2}x^{a-2}y^{3} + \cdots + (\frac{n}{k})x^{n-k}y^{k} + \cdots + nxy^{n-1} + y^{n}$
where $\binom{n}{k} = \frac{n(n - 1) \cdots (n - k + 1)}{1 + 2 \cdot 3 \cdot \cdots \cdot k}$

Quadratic Formula

If
$$ax^{2} + bx + c = 0$$
, then $x = \frac{-b \pm \sqrt{b^{2} - 4ac}}{2a}$.

Inequalities and Absolute Value

If
$$a < b$$
 and $b < c$, then $a < c$.

If $a < b$, then $a + c < b + c$.

If $a < b$ and $c > 0$, then $ca < cb$.

If $a < b$ and $c < 0$, then $ca > cb$.

If $a > 0$, then
$$|x| = a \quad \text{means} \quad x = a \quad \text{or} \quad x = -a$$

$$|x| < a \quad \text{means} \quad -a < x < a$$

$$|x| > a \quad \text{means} \quad x > a \quad \text{or} \quad x < -a$$

GEOMETRY

Geometric Formulas

Formulas for area A, circumference C, and volume V:

Thiangle	Circle	Section of Circle
$A = \frac{1}{2}bh$	$A = wr^*$	$A = \pm r^+ \theta$
— Lab sin #	$C = 2\pi r$	x — r# (#in radians)











Cone

$$V = \frac{1}{2} \pi r^2 h$$

 $A = \pi r \sqrt{r^2 + h^2}$







Distance and Midpoint Formulas

Distance between $P_i(x_i, y_i)$ and $P_i(x_i, y_i)$:

$$d = \sqrt{(x_1 - x_1)^2 + (y_1 - y_1)^2}$$

Midpoint of $\overline{P_1P_1}$: $\left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}\right)$

Lines

Slope of line through $P_i(x_i, y_i)$ and $P_i(x_i, y_i)$:

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

Point-slope equation of line through $P_i(x_i, y_i)$ with slope m:

$$y = y_1 = sot(x - x_1)$$

Slope-intercept equation of line with slope m and y-intercept b:

$$y = \max + b$$

Circles

Equation of the circle with center (k, l) and radius r:

$$(x - k)^2 + (y - k)^2 - x^2$$

Calculus Concepts Contexts Bu

Nobuaki Obata

Calculus Concepts Contexts Bu:

Calculus Tames Stewart, 1999-10 This text by best selling author James Stewart embodies the broad principles of calculus reform conceptual understanding motivated by real world applications and the application of the Rule of Four in numerical visual algebraic and verbal interpretations At the same time this text retains the best of traditional calculus Stewart emphasizes visualization and problem solving Model-Centered Learning Lingguo Bu, Robert Schoen, 2012-01-01 Model Centered Learning Pathways to Mathematical Understanding Using GeoGebra is the first book to report on the international use of GeoGebra and its growing impact on mathematics teaching and learning Supported by new developments in model centered learning and instruction the chapters in this book move beyond the traditional views of mathematics and mathematics teaching providing theoretical perspectives and examples of practice for enhancing students mathematical understanding through mathematical and didactical modeling Designed specifically for teaching mathematics GeoGebra integrates dynamic multiple representations in a conceptually rich learning environment that supports the exploration construction and evaluation of mathematical models and simulations The open source nature of GeoGebra has led to a growing international community of mathematicians teacher educators and classroom teachers who seek to tackle the challenges and complexity of mathematics education through a grassroots initiative using instructional innovations The chapters cover six themes 1 the history philosophy and theory behind GeoGebra 2 dynamic models and simulations 3 problem solving and attitude change 4 GeoGebra as a cognitive and didactical tool 5 curricular challenges and initiatives 6 equity and sustainability in technology use This book should be of interest to mathematics educators mathematicians and graduate students in STEM education and instructional technologies **MAA Notes** ,1983 **Learning to Teach and Teaching to Learn Mathematics** Matt Delong, Dale Winter, 2002 Addressing the need for tools to train college mathematics instructors in both basic teaching skills and innovative methods this work describes training and mentoring activities that have been used in a variety of settings with new instructors including graduate student teaching assistants undergraduate tutors graders and lab assistants as well as faculty The book offers ideas for the structure of an integrated program of professional development support material for a brief pre semester orientation session material for a semester long program of weekly training meetings and procedures and forms for conducting a system of class visits and feedback This work lacks a subject index DeLong is affiliated with Taylor University Winter is affiliated with Harvard University Annotation copyrighted by Book News Inc Portland OR Student Solutions Manual for Stewart's Multivariable Calculus Dan Clegg, 1998 **Fuzzy Sets**, Fuzzy Logic, And Fuzzy Systems: Selected Papers By Lotfi A Zadeh George J Klir, Bo Yuan, 1996-05-30 This book consists of selected papers written by the founder of fuzzy set theory Lotfi A Zadeh Since Zadeh is not only the founder of this field but has also been the principal contributor to its development over the last 30 years the papers contain virtually all the major ideas in fuzzy set theory fuzzy logic and fuzzy systems in their historical context Many of the ideas presented in the

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